

# REPLACEMENT SHEET

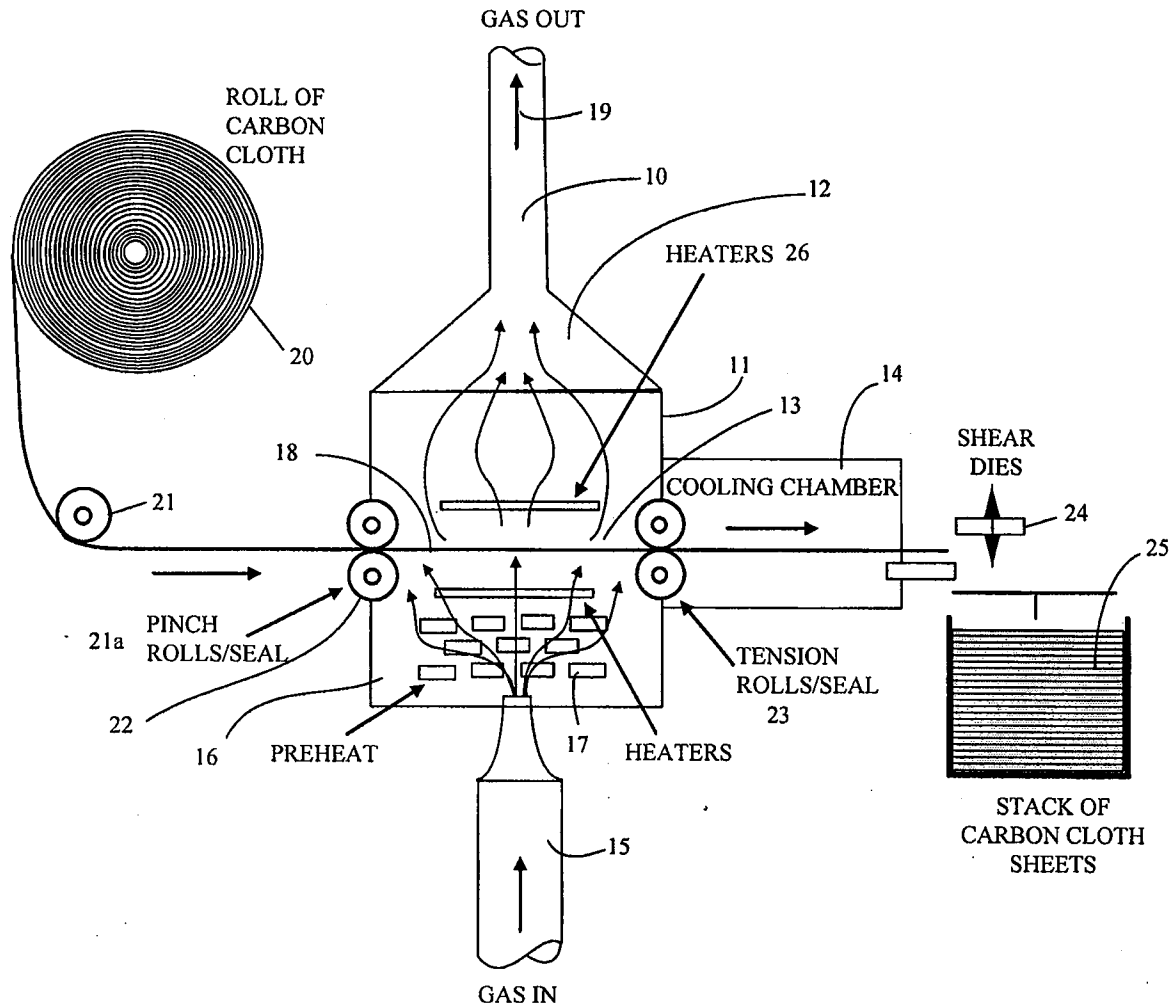


FIG. 1

# REPLACEMENT SHEET

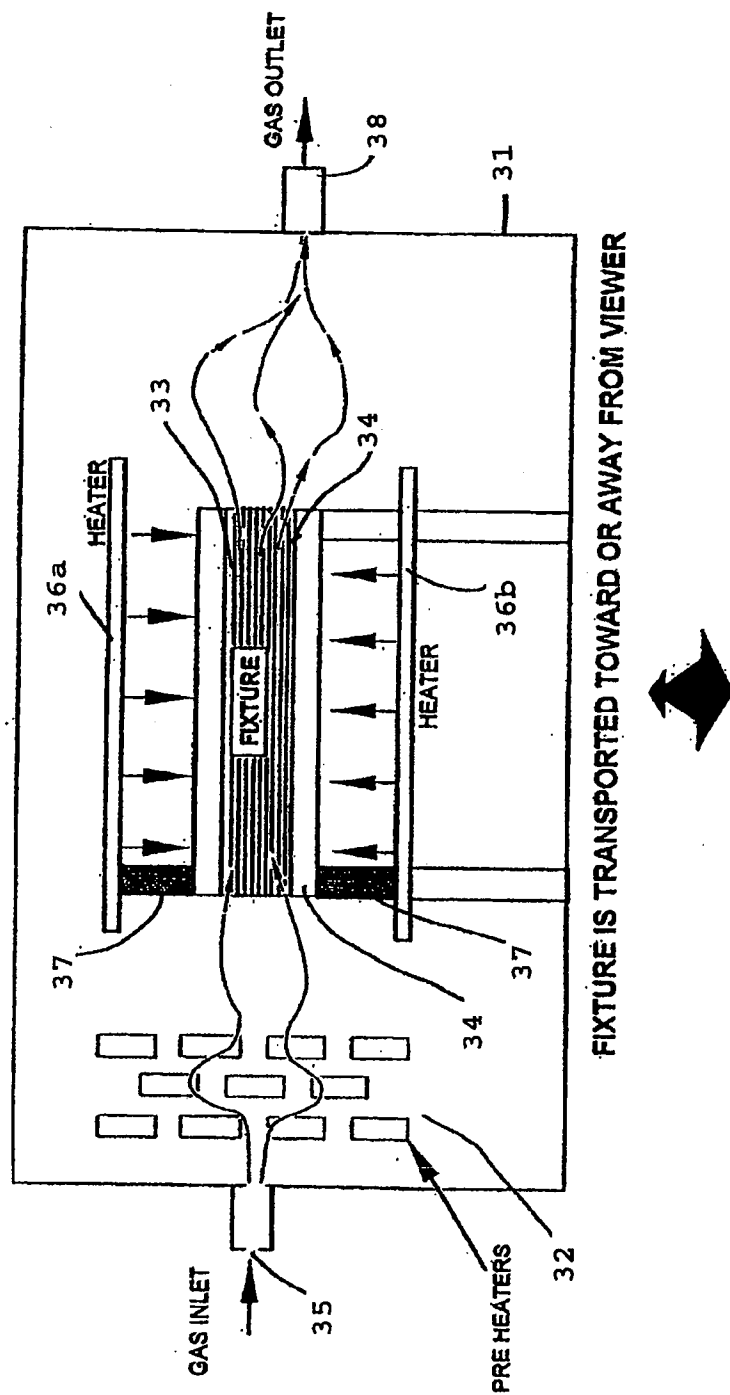


FIG. 2

# REPLACEMENT SHEET

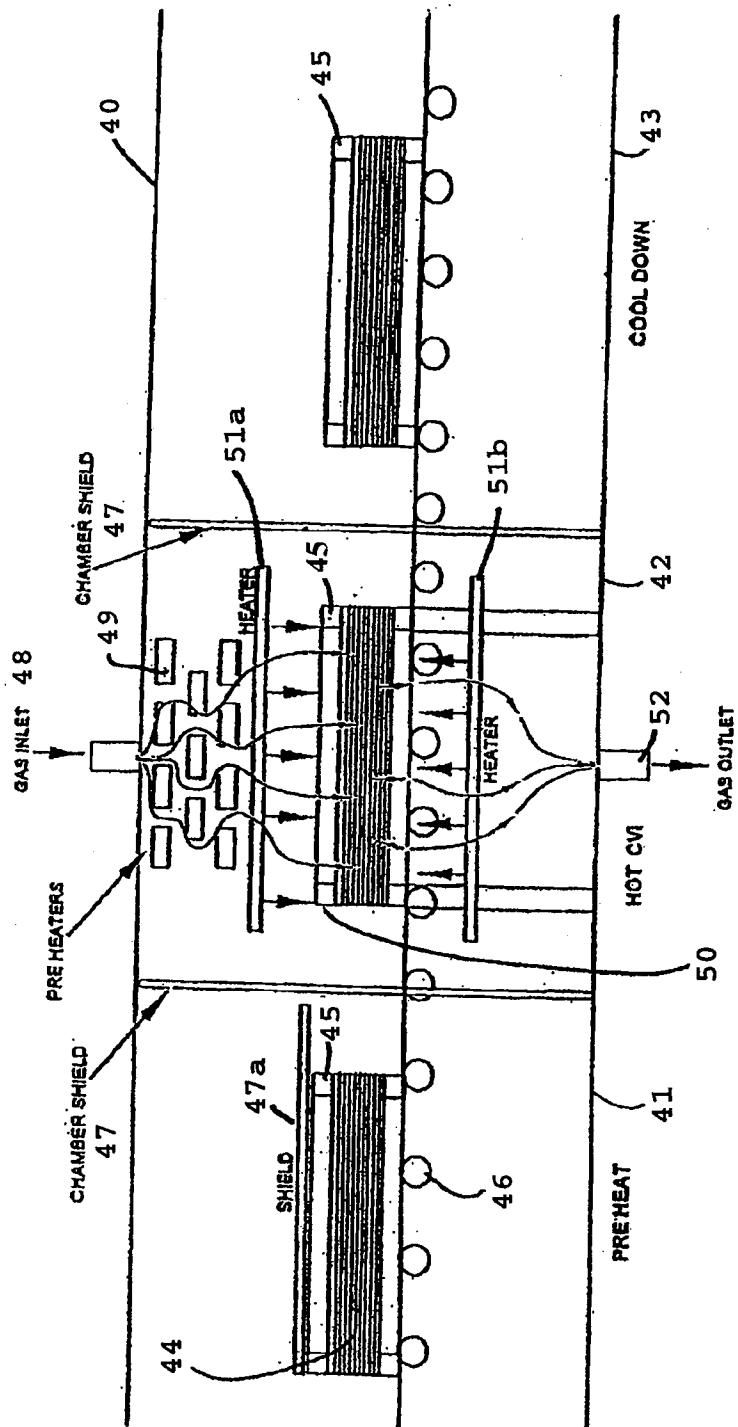


FIG. 3

# REPLACEMENT SHEET

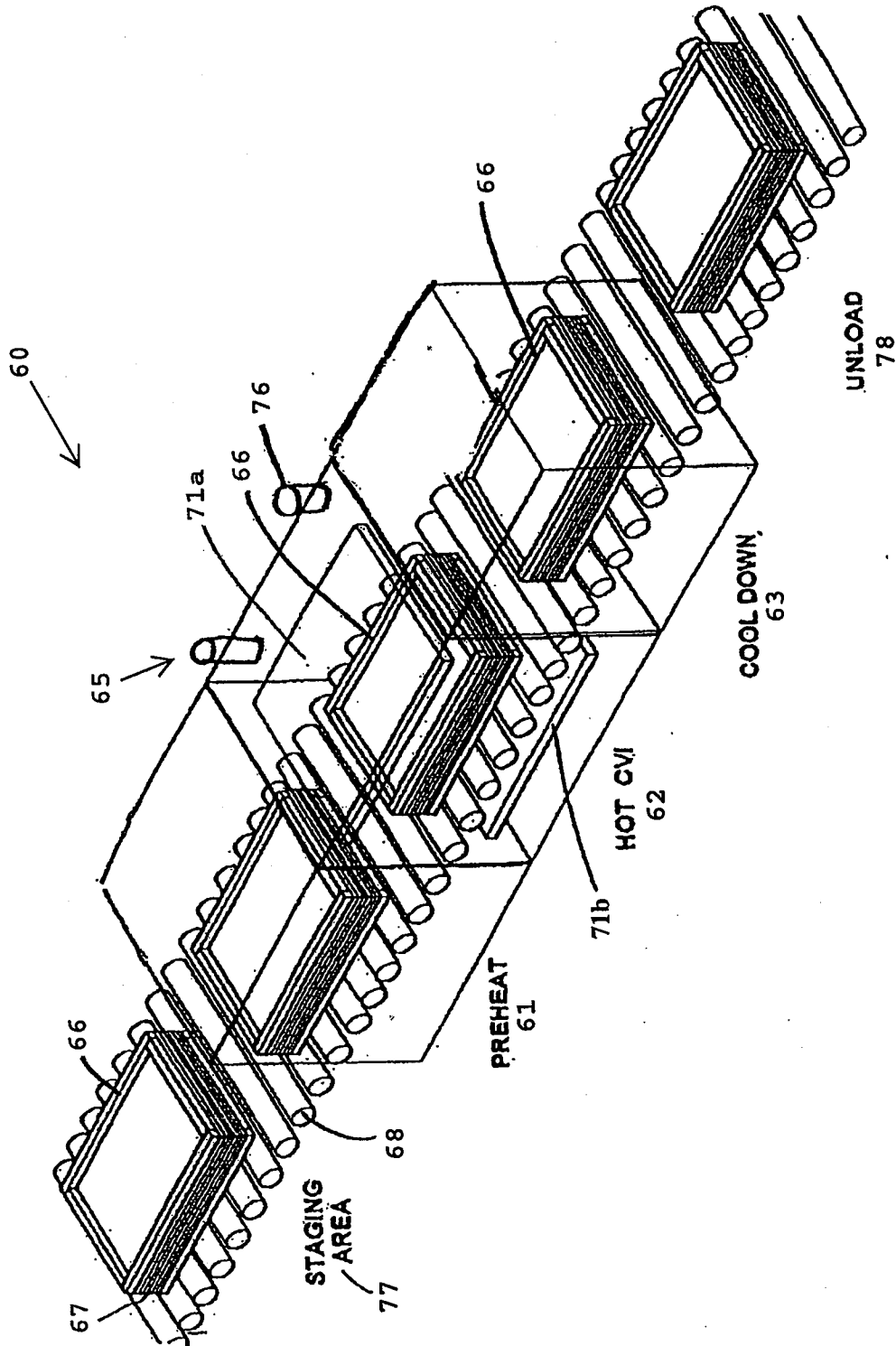


FIG. 4

The diagram illustrates a hot Chemical Vapor Infiltration (CVI) furnace system. A central chamber (80) contains four fixtures (81) mounted on a conveyor transport (82). The fixtures are positioned between stationary heaters (84) and preheaters (86). Gas enters through a gas inlet (87) and exits through a gas outlet (91). The system is designed to transport fixtures toward or away from the viewer, as indicated by the arrow (84).

Labels and components in the diagram include:

- 80: Main furnace chamber
- 81: Fixtures
- 82: Conveyor transport
- 83: Seals
- 84: Stationary heaters
- 85a: Hot CVI
- 85b: Hot CVI
- 86: Preheaters
- 87: Gas inlet
- 88: Gas outlet
- 89: Gas outlet
- 90: Gas outlet
- 91: Gas outlet
- 92: Gas outlet
- 93: Gas outlet
- 94: Gas outlet
- 95: Gas outlet
- 96: Gas outlet
- 97: Gas outlet
- 98: Gas outlet
- 99: Gas outlet
- 100: Gas outlet

**FIG. 5**

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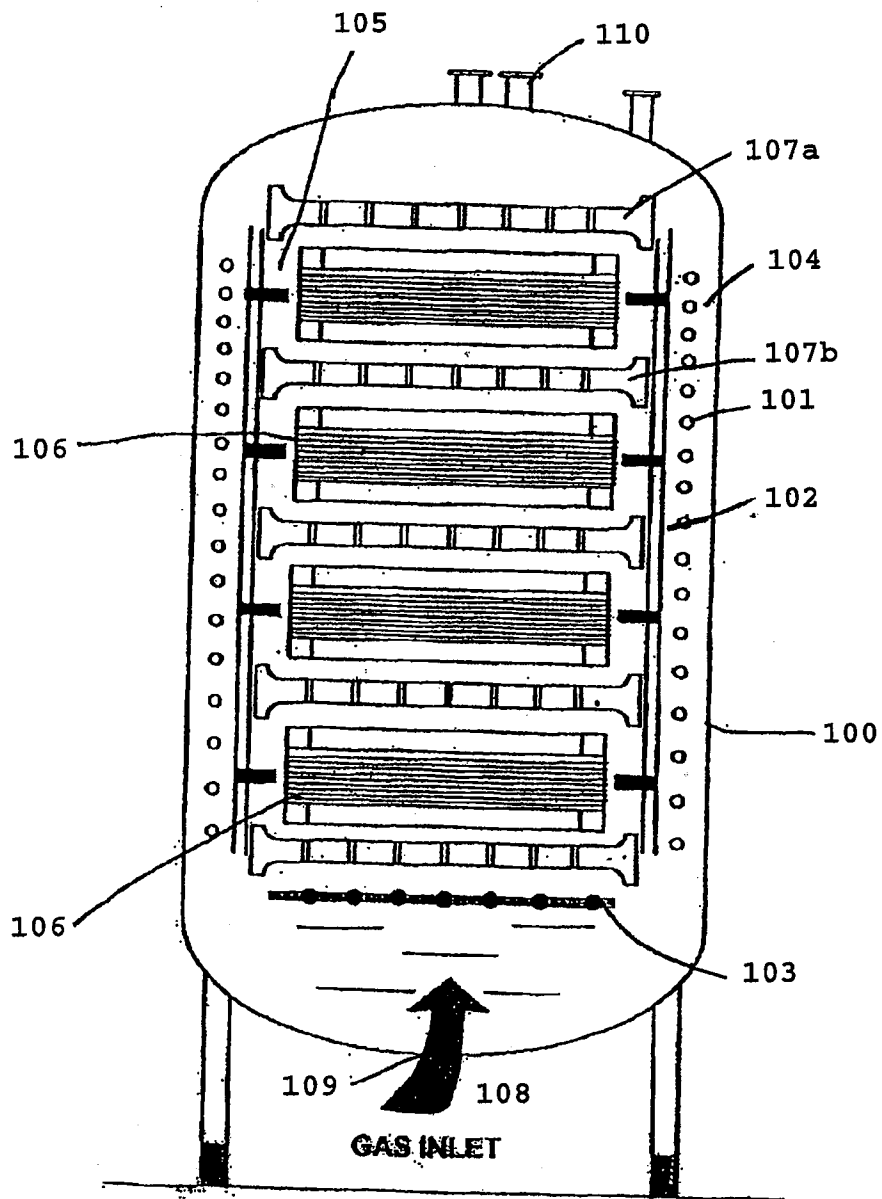


FIG. 6

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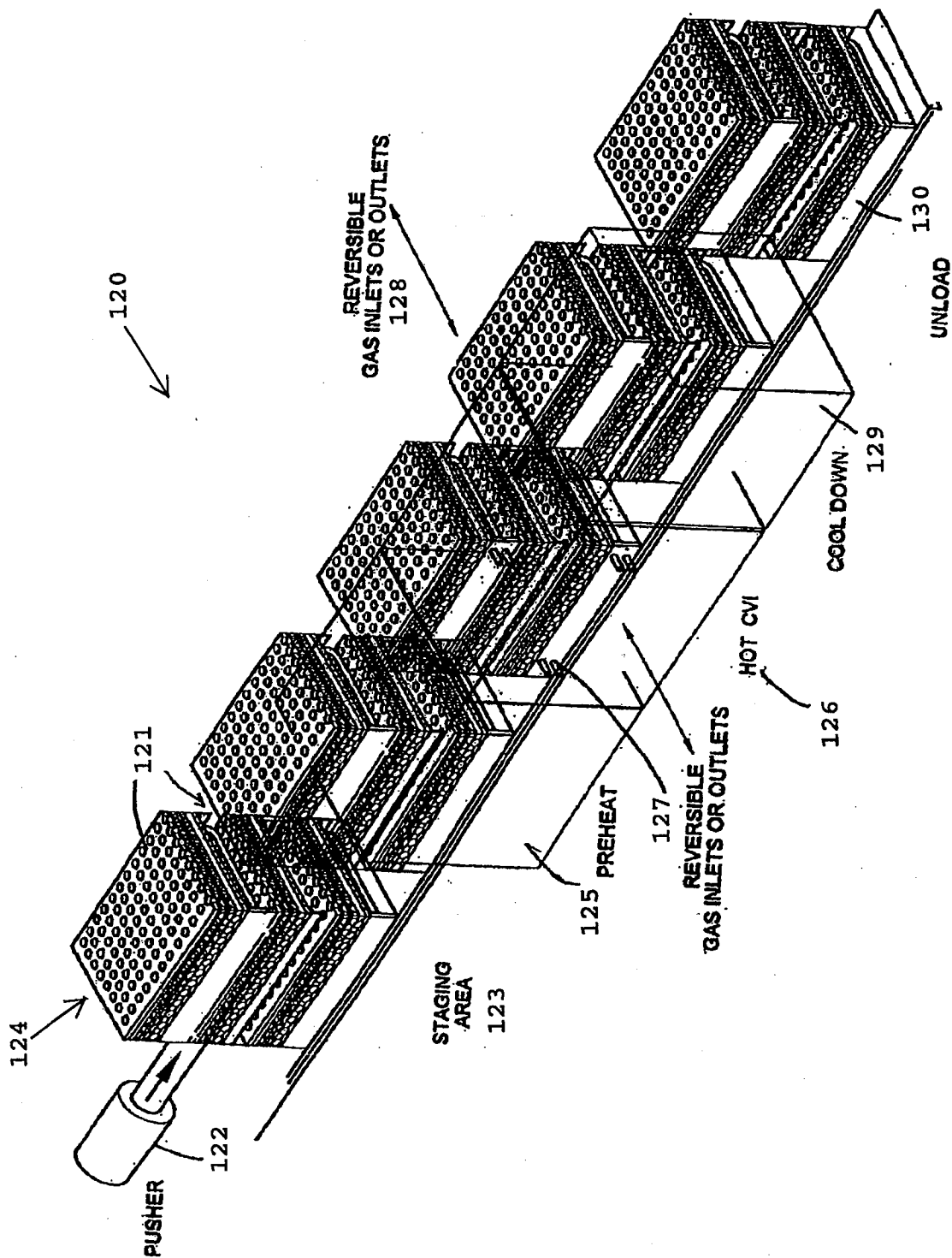


FIG. 7

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FIG. 9

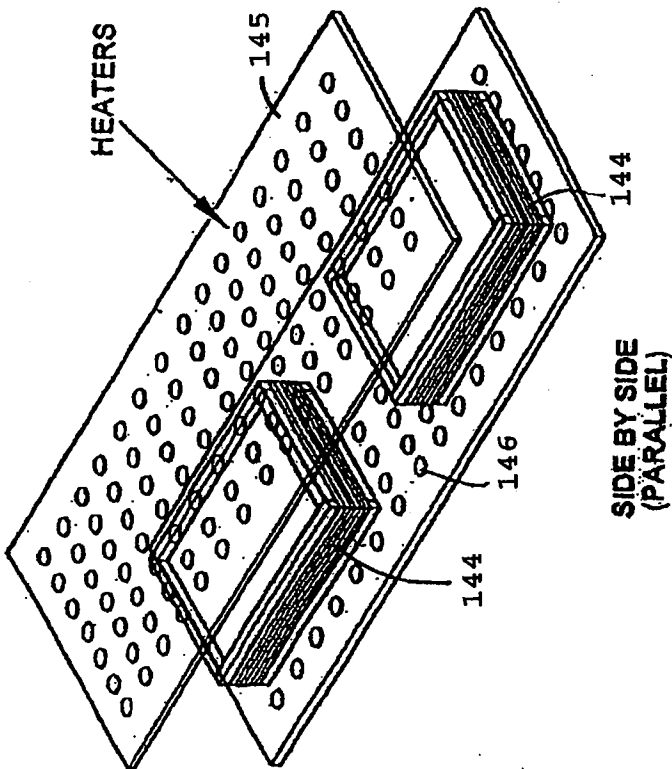
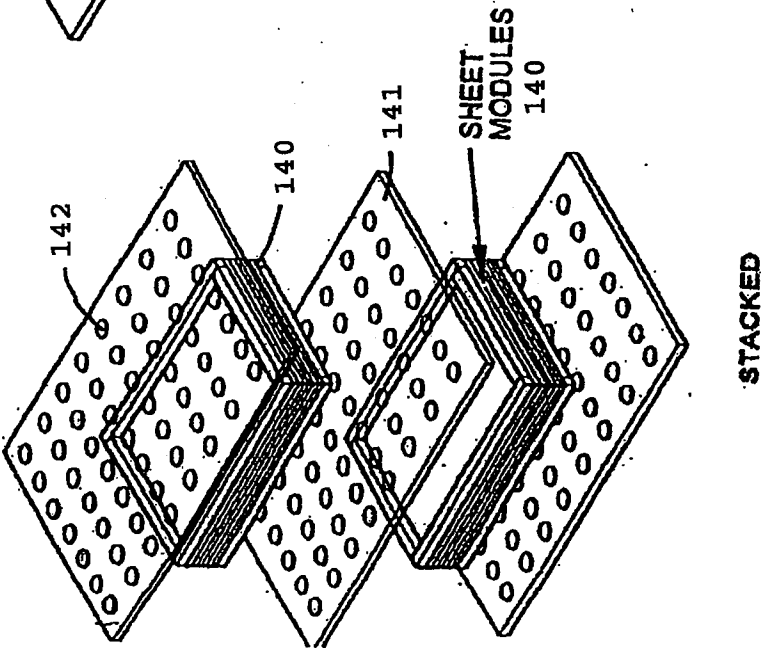


FIG. 8





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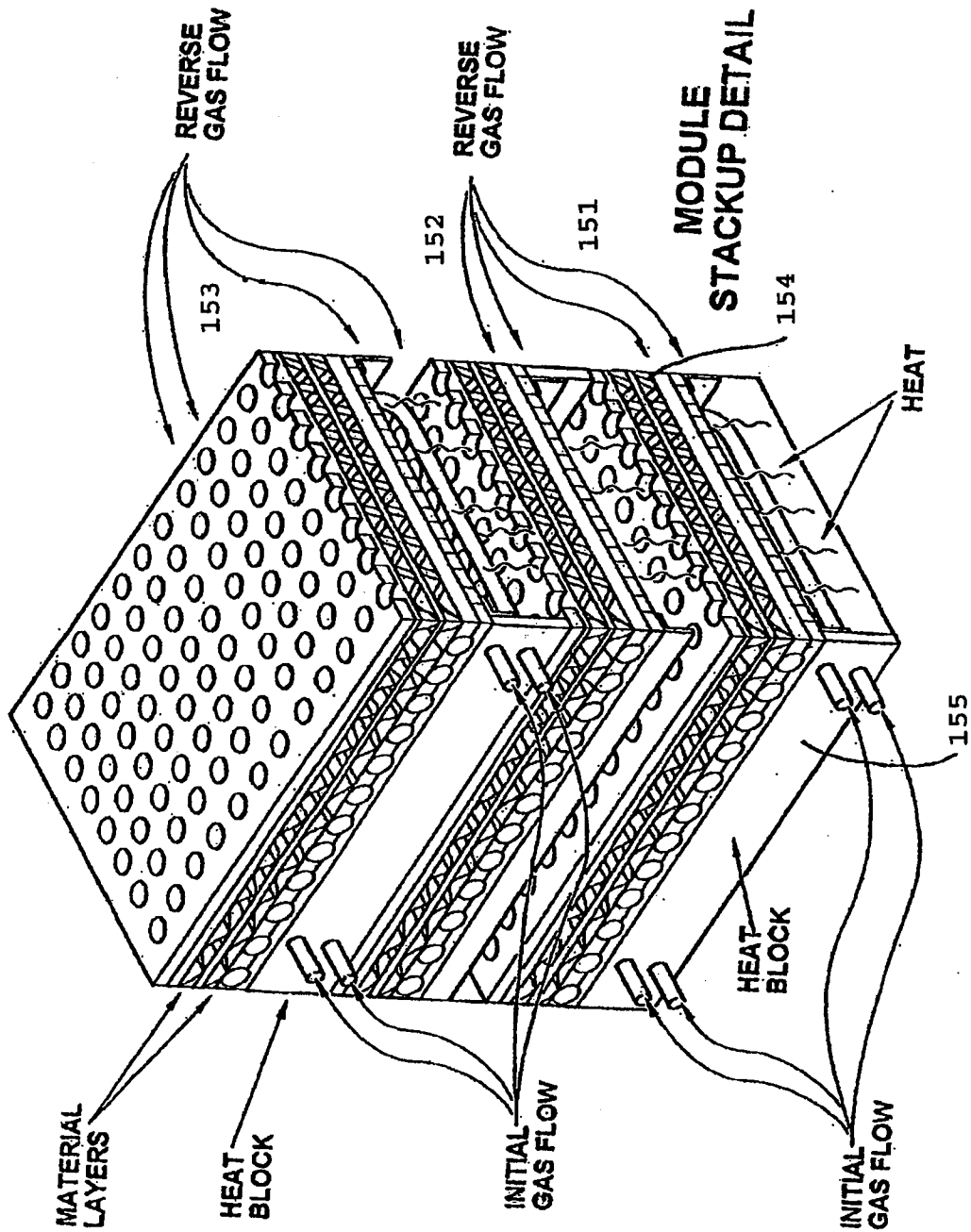


FIG. 10

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FIG. 11

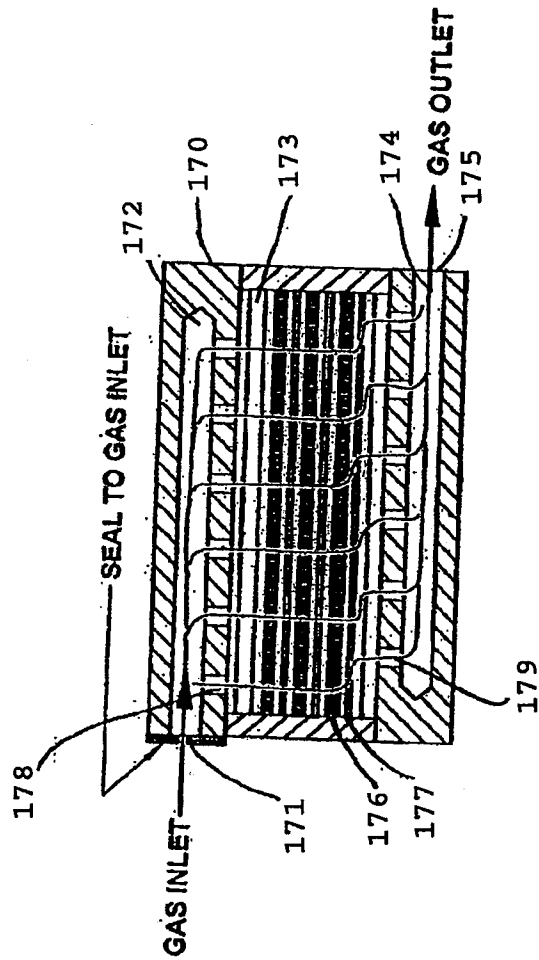
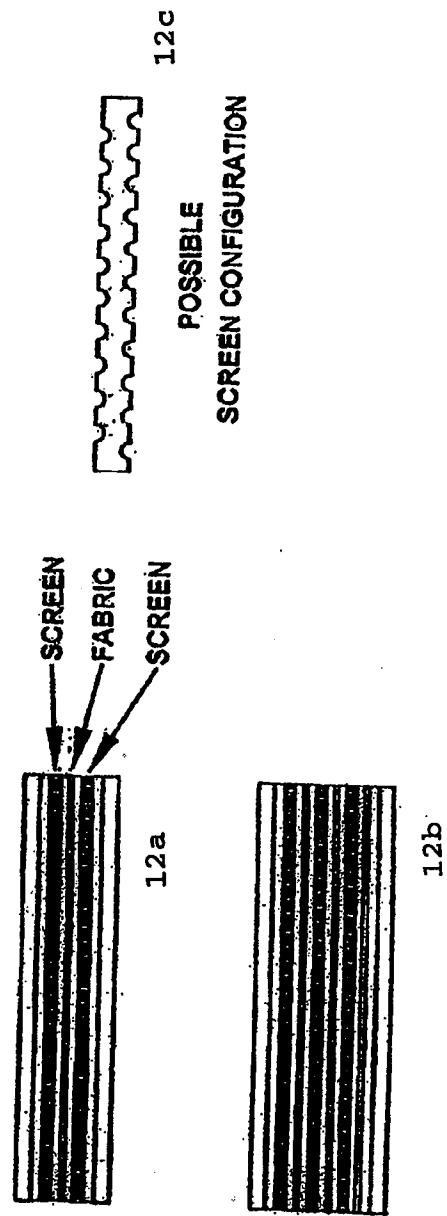


FIG. 12



# REPLACEMENT SHEET

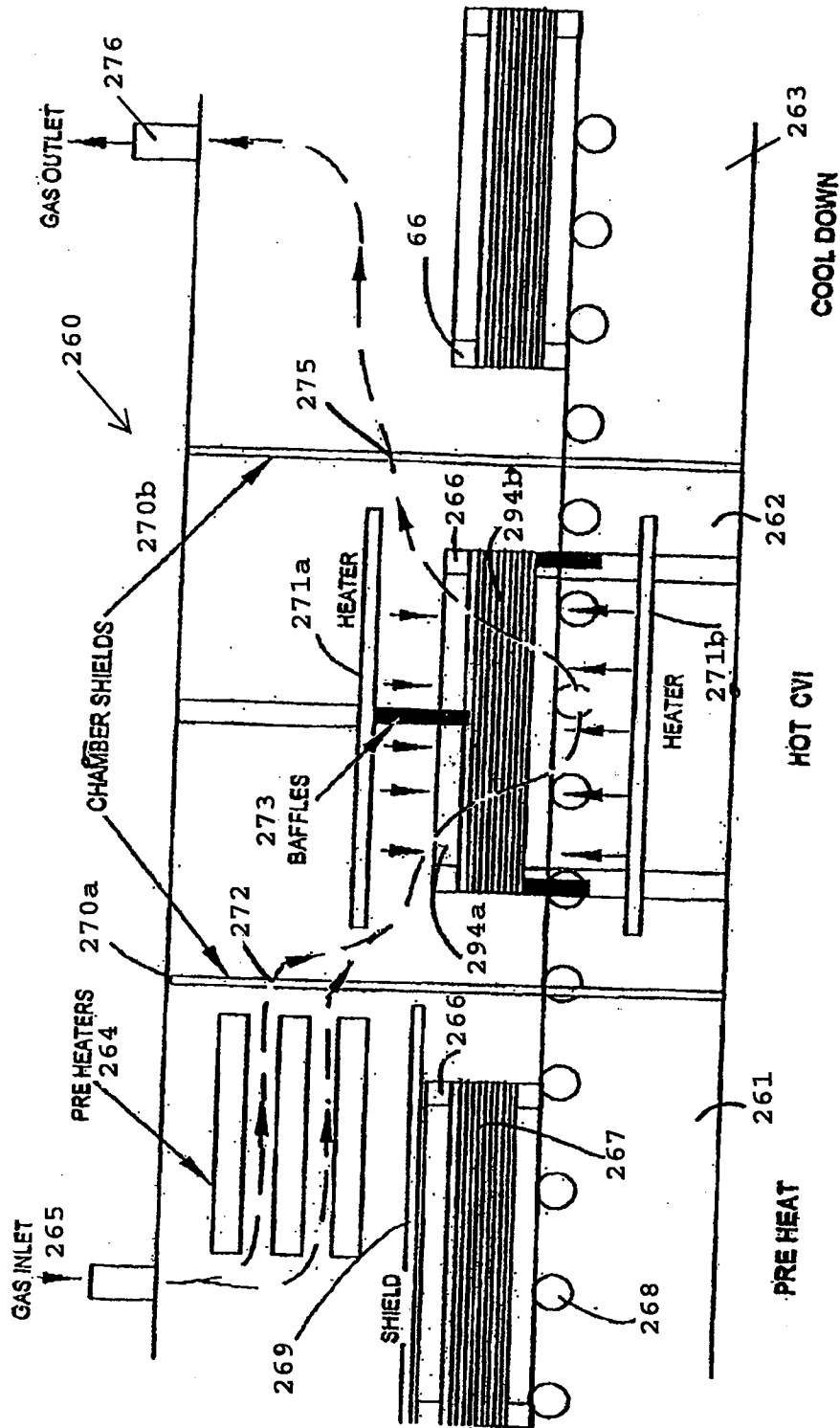


FIG. 13